

## SPECIFICATION AMENDMENTS

Please amend paragraph 0020 of the specification as follows.

[0020] The driver 15 engages in a form-locking manner in a rotatably coupling member 18 at the closure 10, which coupling ~~member 8~~ member 18 is used for operating the closure 10. In contrast, the driver 16 form-lockingly engages in the rotatable part in the locking cylinder 8. A stop 19 constructed as a surrounding ring collar may also be assigned to the driver 16, which stop 19 is formed in the transition area to the shaft section 14. According to another development of the coupling member 18 and of the locking cylinder 8, the disk-shaped driver 15 may interact with the locking cylinder 8 and the driver 16 having the shape of a paddle 20 may interact with the closure 10. The paddle shape causes a displaceability in the axial direction of the driver and, as a result of the flexible shaft section 17, the offset between the axis of rotation 21 of the coupling member 18 and of the axis of rotation 22 of the locking cylinder 8 can be compensated, in which case, the offset - as illustrated - of the two axes 21 and 22 may be present in parallel at a distance with respect to one another and/or at an angle.